

OPTICAL DISK DRIVE CAPABLE OF DETECTING VIRUS AND CORRESPONDING METHOD

Abstract

An optical disk drive for reading data of an optical disk includes a first memory for storing a virus code, a second memory for storing data temporarily, a controller for storing the data of the optical disk temporarily into the first memory and comparing the data of the optical disk stored in the first memory and the virus code stored in the optical disk drive to scan the data of the optical disk for viruses.